6-Foot USB-A to Parallel Printer Cable

26-184

Gigaware™

*Thank you for purchasing your 6-Foot USB to Parallel Printer Cable from **RadioShack**. Please read this user's guide before installing, setting up, and using your product.*

This printer cable lets you connect a printer with a traditional IEEE-1284 parallel interface to a USB interface. It is compatible with most printers that have a 36-pin socket. The cable uses single chip (ASIC) USB for full speed communication and is both USB Specification Rev. 1.1 and IEEE-1284 1994 compliant.

Driver CD

Windows 98SE / Windows ME users must install the supplied driver before making your connections. Insert the supplied CD into your computer's CD-ROM drive.

Notes:

- The installation and setup steps are consistent for all supported versions of Windows. If you notice a difference, follow the on-screen instructions.
- No driver CD is required for Windows Vista, Windows XP and Windows 2000 users.

Step 1: Connect USB Plug

Plug the cable's USB plug into the computer's USB port. Your computer automatically detects the cable.

Windows Vista Users:

Installing device driver software appears at the taskbar. When installation is complete, **Your devices are ready to use** displays.

Windows 2000 / Windows XP Users:

Windows detects the **RadioShack USB to Parallel Printer Cable** device. **USB Printing Support** displays briefly. The driver installation is completed.

Windows 98SE / Windows ME Users:

After the CD is installed, **RadioShack USB to Parallel Printer Cable** displays. When you see the **Add New Hardware Wizard** screen, click **Next** and follow the on-screen instruction to continue. When complete, click **Finish**.

Step 2: Set Up Your Printer

1. Turn off your printer. Plug this printer cable into your printer's 36-pin socket.
2. Turn on your computer. Click **Start** ➔ **Settings** ➔ **Printers**.
3. Right click the default installed printer and click **Properties**. The properties dialog box of the installed printer appears.
4. If you are a Windows 98SE/Windows ME user, click **Details**, and change the printer port to **LPTn: RadioShack USB to Parallel Printer Cable** (where '**n**' denotes a number which varies depending on your system).

   If you are a Windows 2000/Windows XP user, select **Ports**. Click **USB001 (Virtual printer port for USB)**, and then click **OK**.
5. Follow the on-screen instructions to complete the installation and also run **Print Test Page** to see if it prints without problems.

What's Included

USB to Parallel Printer Cable
User's Guide
Installation CD (for Windows 98SE/ Windows ME)

System Requirements

- Operating System: Windows Vista™, Windows® XP, Windows 2000, Windows ME, Windows 98SE
- Connection: USB Port

Uninstall Driver

To uninstall the driver, insert the driver CD and double-click **DrvUnin** on the CD. Then follow the on-screen instructions to uninstall the driver.

RF Emissions Information

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

Consult your local ***RadioShack*** store or an experienced radio/TV technician for help. If you cannot eliminate the interference, the FCC requires that you stop using your cable. Changes or modifications not expressly approved by ***RadioShack*** may cause interference and void the user's authority to operate the equipment.

FCC Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Product	6-Foot USB to Parallel Printer Cable
Model	26-184
Responsible Party	***RadioShack*** 300 RadioShack Circle Fort Worth, TX 76102
Phone	817-415-3200

Limited 90-day Warranty

This product is warranted by ***RadioShack*** against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from ***RadioShack*** company-owned stores and authorized ***RadioShack*** franchisees and dealers. For complete warranty details and exclusions, check with your local ***RadioShack*** store.

RadioShack Customer Relations
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04/04

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